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**U.S. PATENT DOCUMENTS**

Exam. Init.	Document No.	Date	Name	Class	Subclass	Filing Date if Appro.

**FOREIGN PATENT DOCUMENTS**

Document No.	Date	Country	Class	Subclass	Translation Yes No

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)**

a		HARRIS, L.S., et al., "Retardation of tumor growth by $\Delta$ -9 tetrahydrocannabinol", The Pharmacologist (1974), vol. 16 (2), pag. 259.
p		HARRIS, L.S., et al., "Anti-tumor properties of cannabinoids", Braude, M.C. & Stephen szara(ed) Pharmacology of marihuana", vol. 1 $\gamma$ 2-A monograph of the National Institute of Drug Abuse. Proceedings of the Meeting Savannah, GA, USA. Dic. 3-6, 1974. Illus. Raven Press: New York, NY USA, ISBN 0-89004-067-2, 1976, pp.: 749-762.
f		BAEK SEUNG-HWA, et al. "Synthesis and antitumor activity of cannabigerol", Archives of Pharmacol. Res. (Seoul), 1996, vol. 19 (3), pp.228-230.
n		BAEK SEUNG-HWA, et al. "Boron trifluoride etherate on silica-A modified Lewis acid reagent (VII). Antitumor activity of cannabigerol against human oral epitheloid carcinoma cells", Archives of Pharmacol Res. (Seoul), June 1998, vol. 21(3), pp.353-356.
in		RUIZ et al., " $\Delta$ -9 tetrahydrocannabinol induces apoptois in human prostate PC-3 cells via a receptor-independent mechanism", FEBS Lett. (1999), vol. 458 (3), pp.400-404, ISSN 0253-5823.

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